

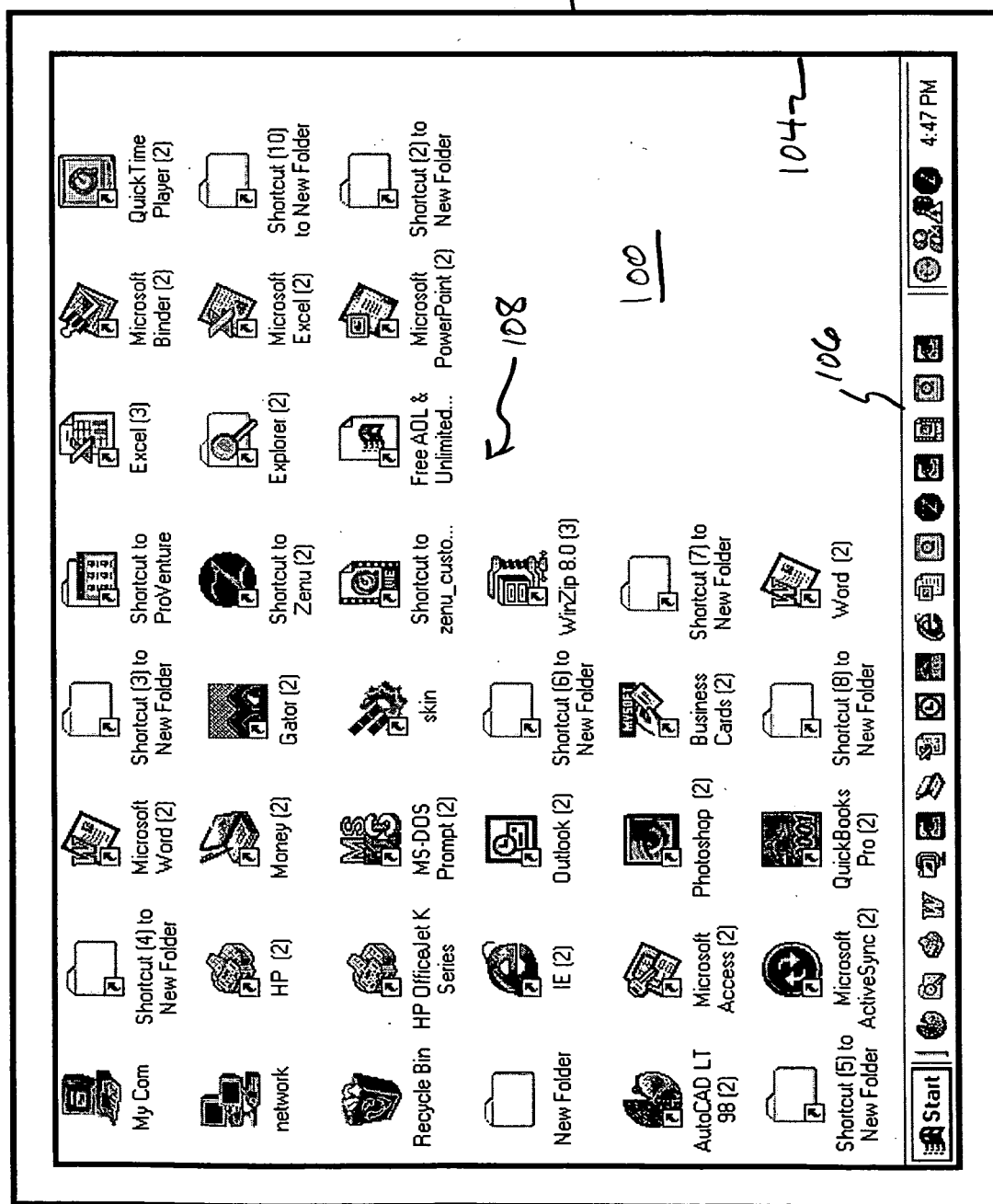
[illegible]

Fig. 1

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FIG. 2A

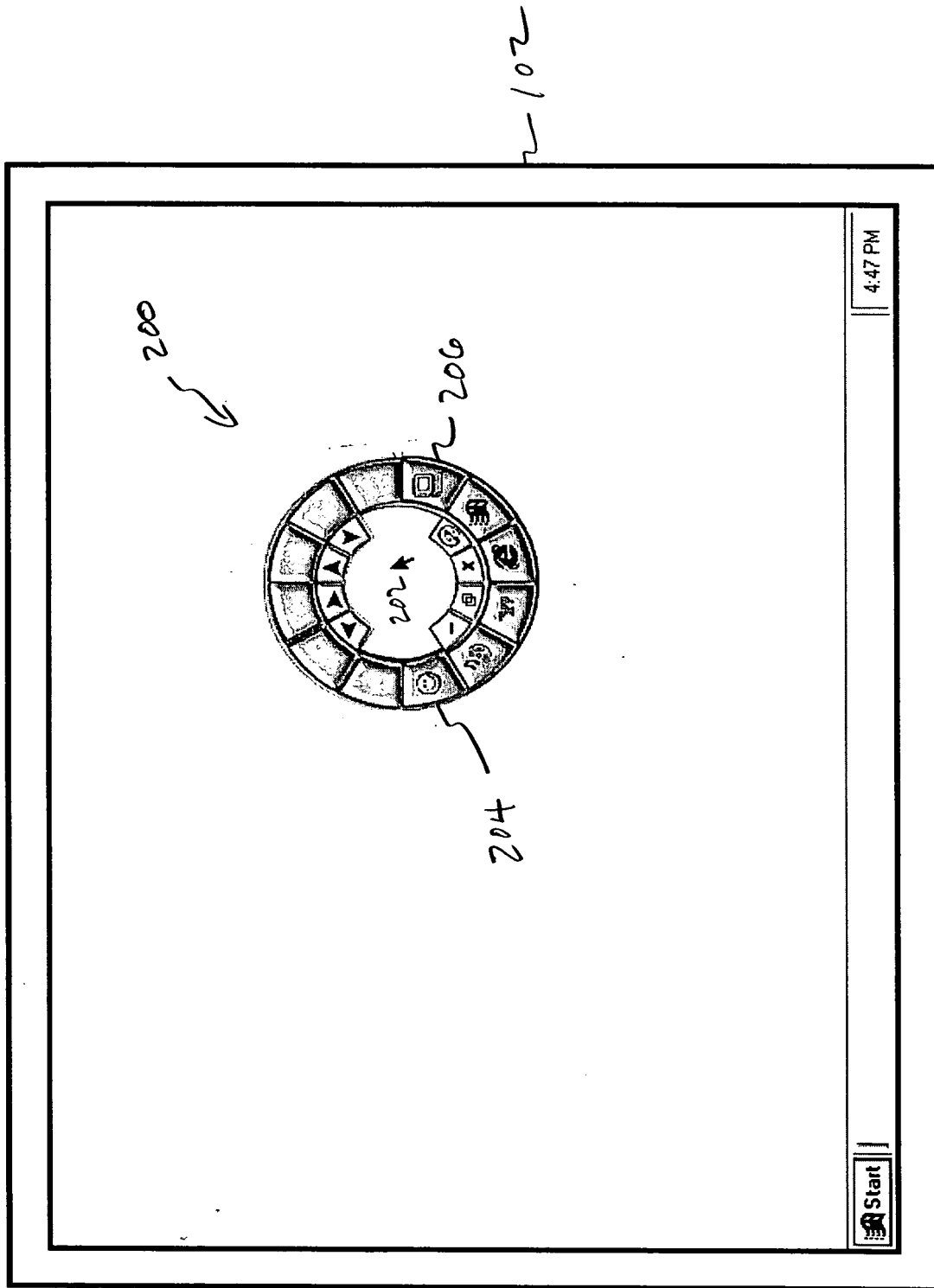


FIG. 2A



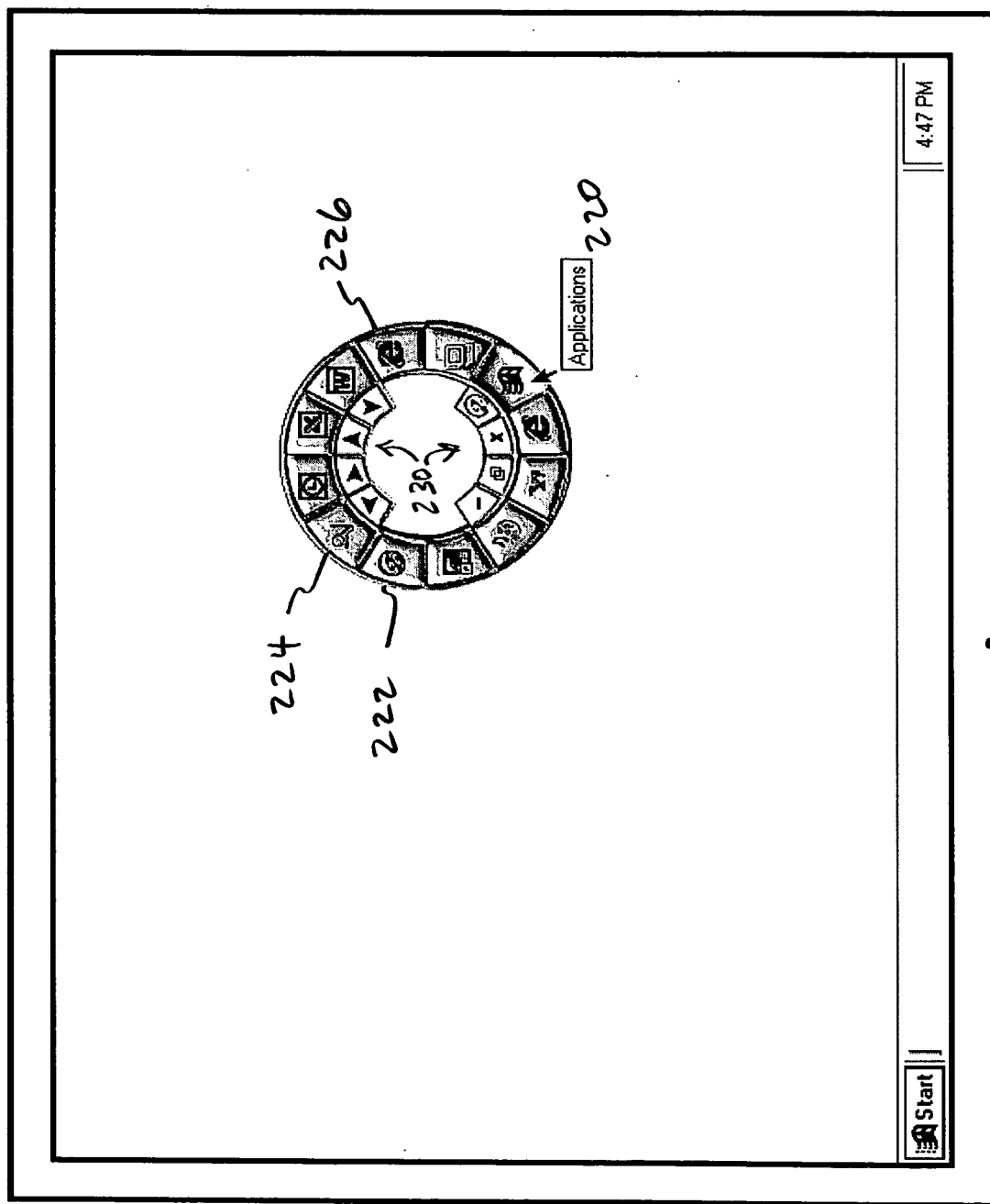


FIG. 2C

FIG. 3A

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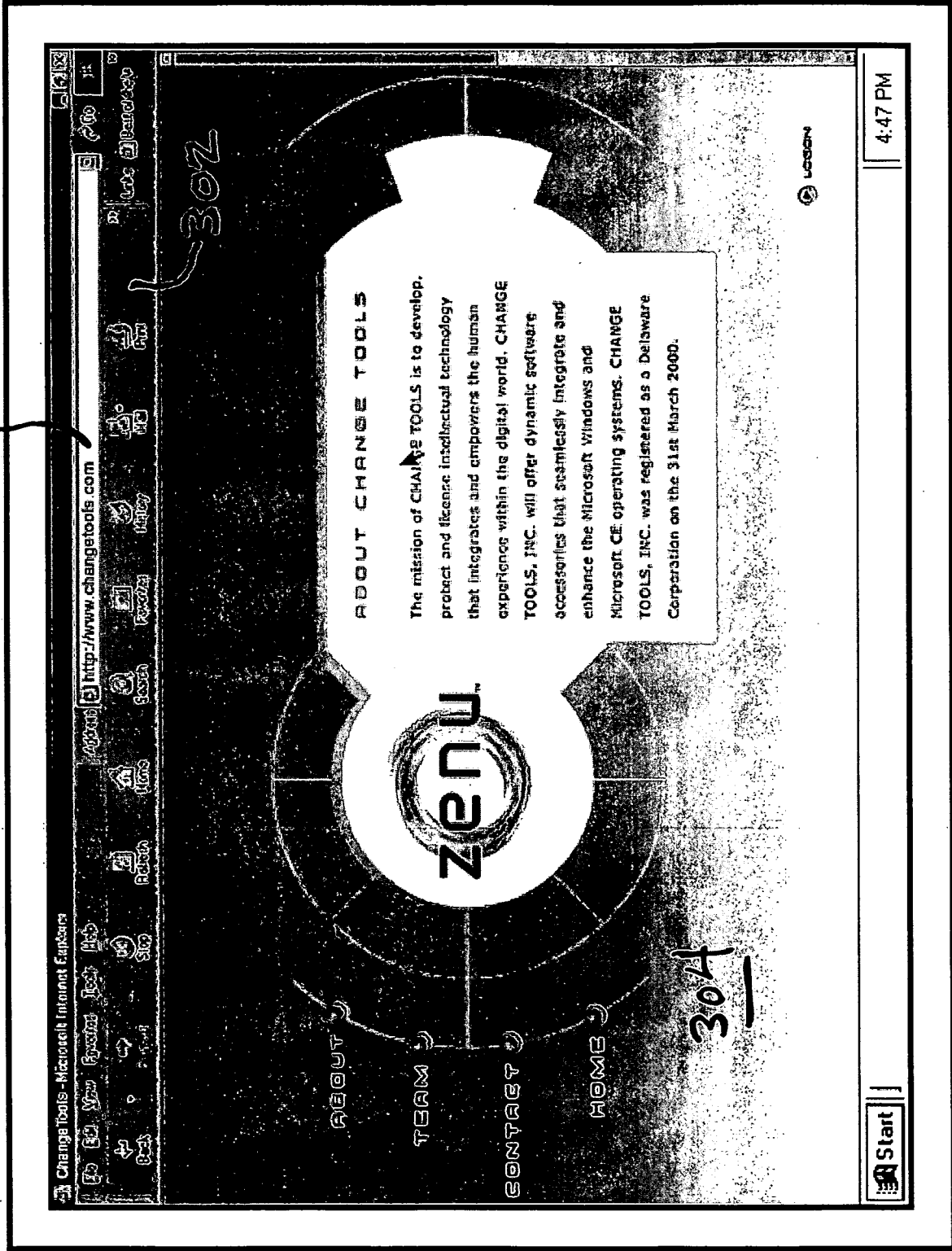


FIG. 3A

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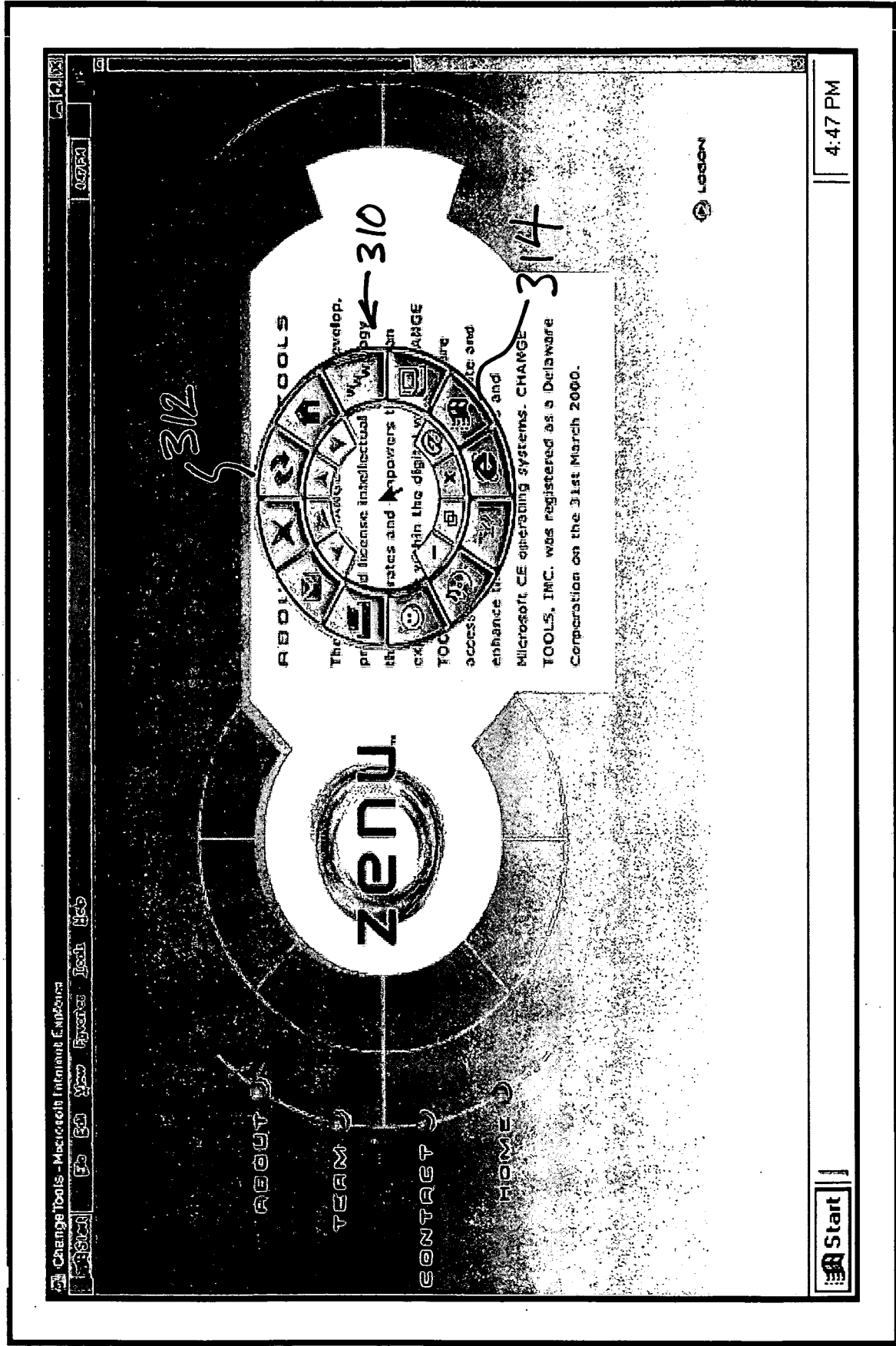


FIG. 3B

FIG. 4

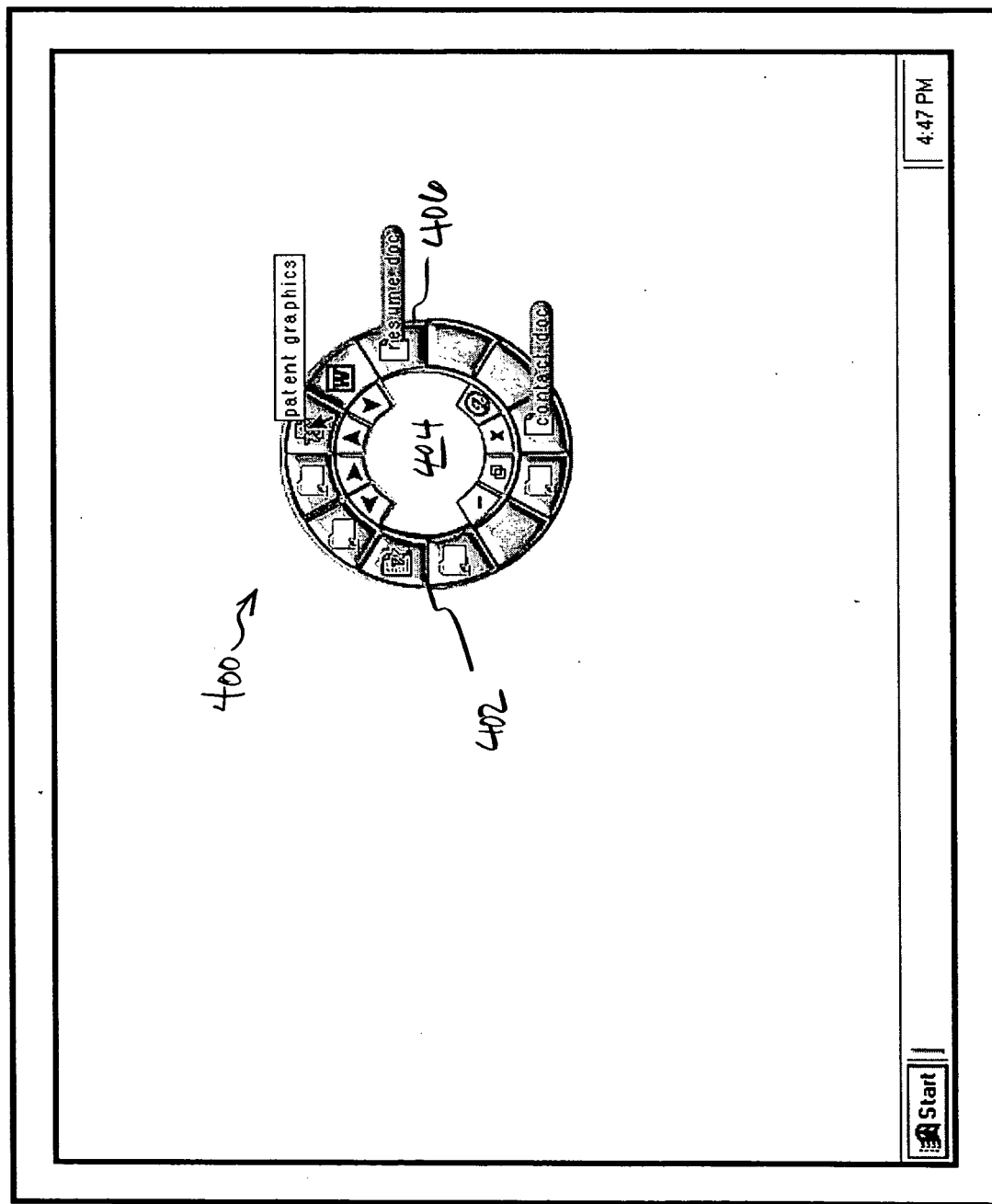


FIG. 4

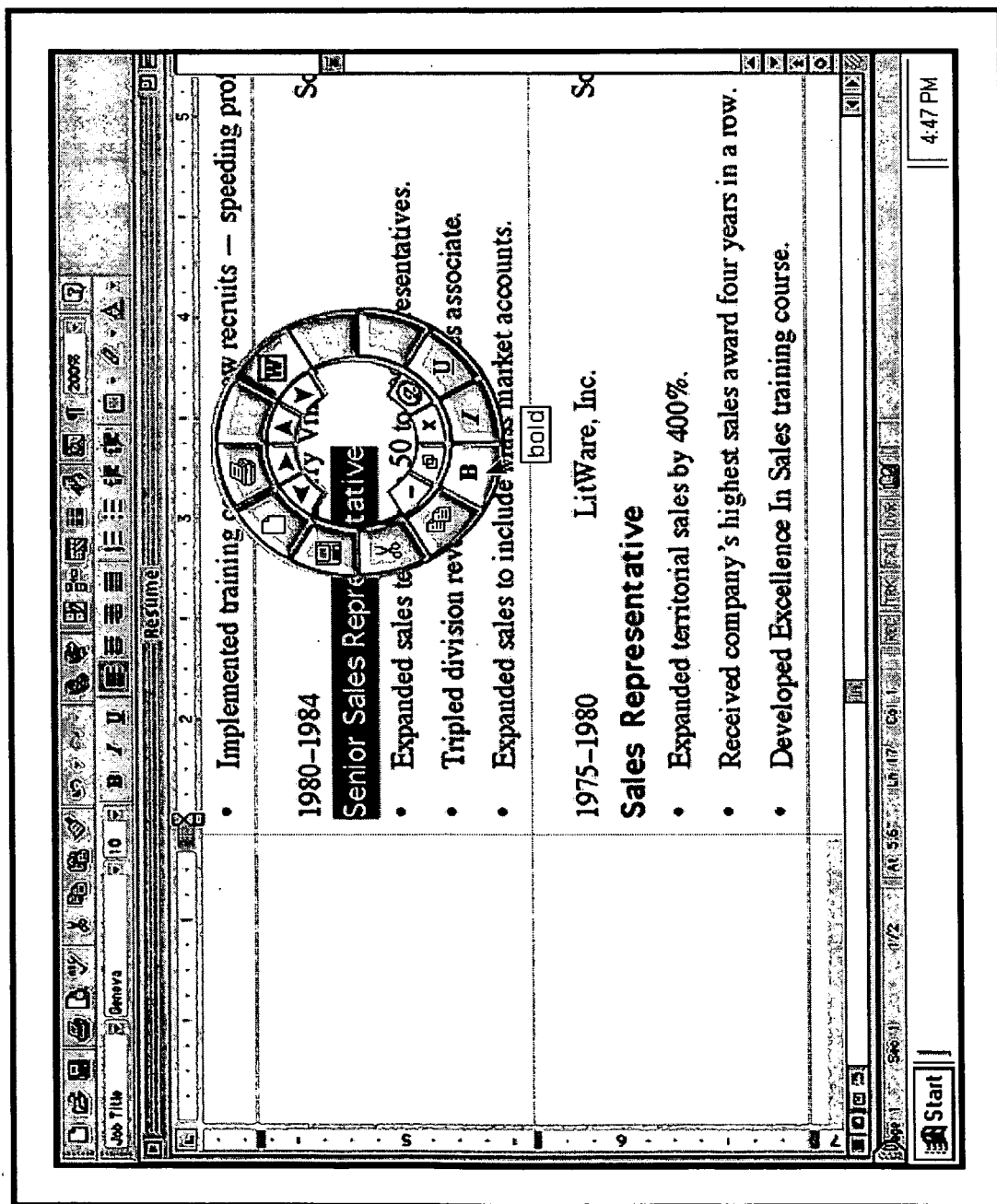


FIG. 5



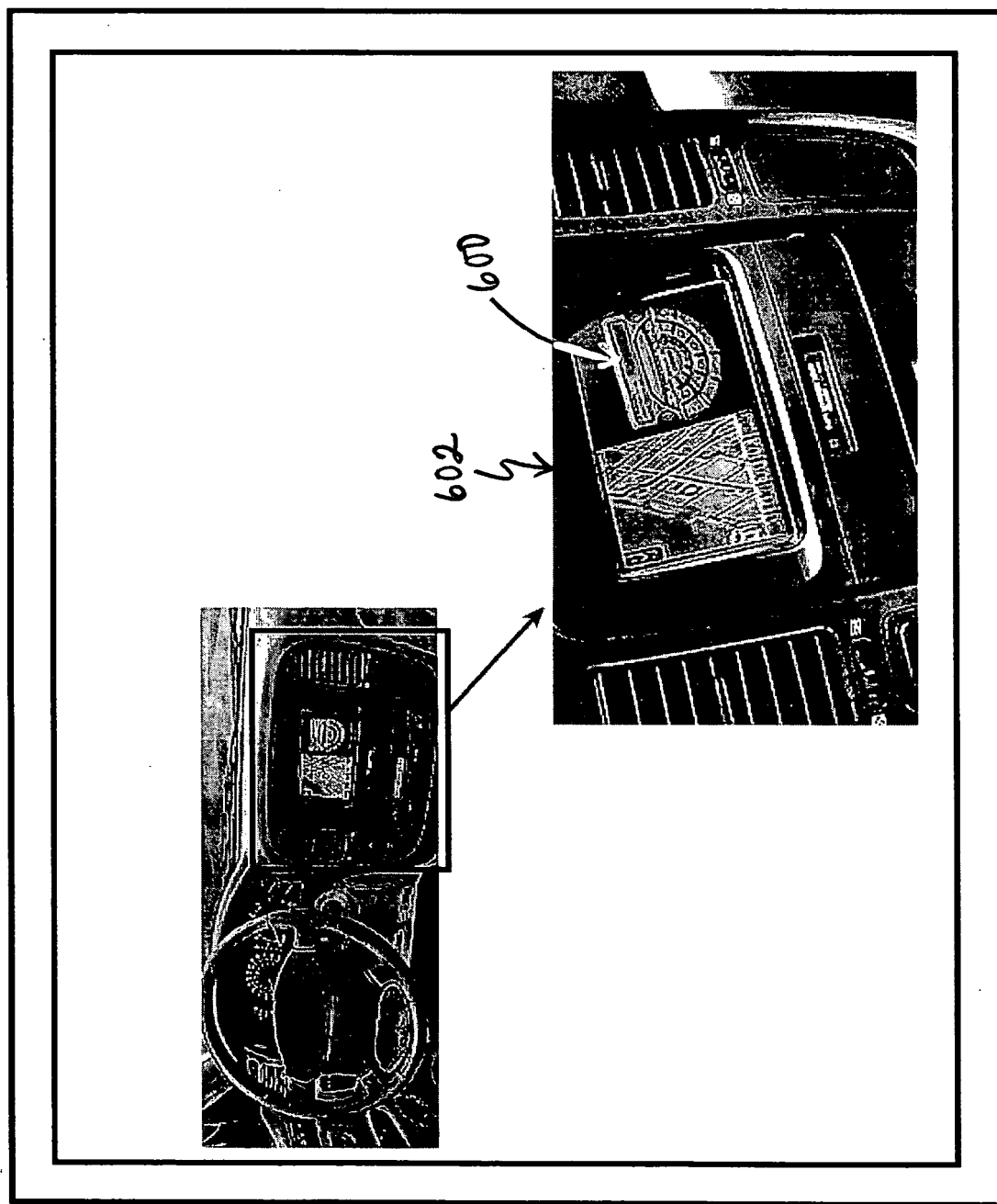
[illegible]

FIG. 7

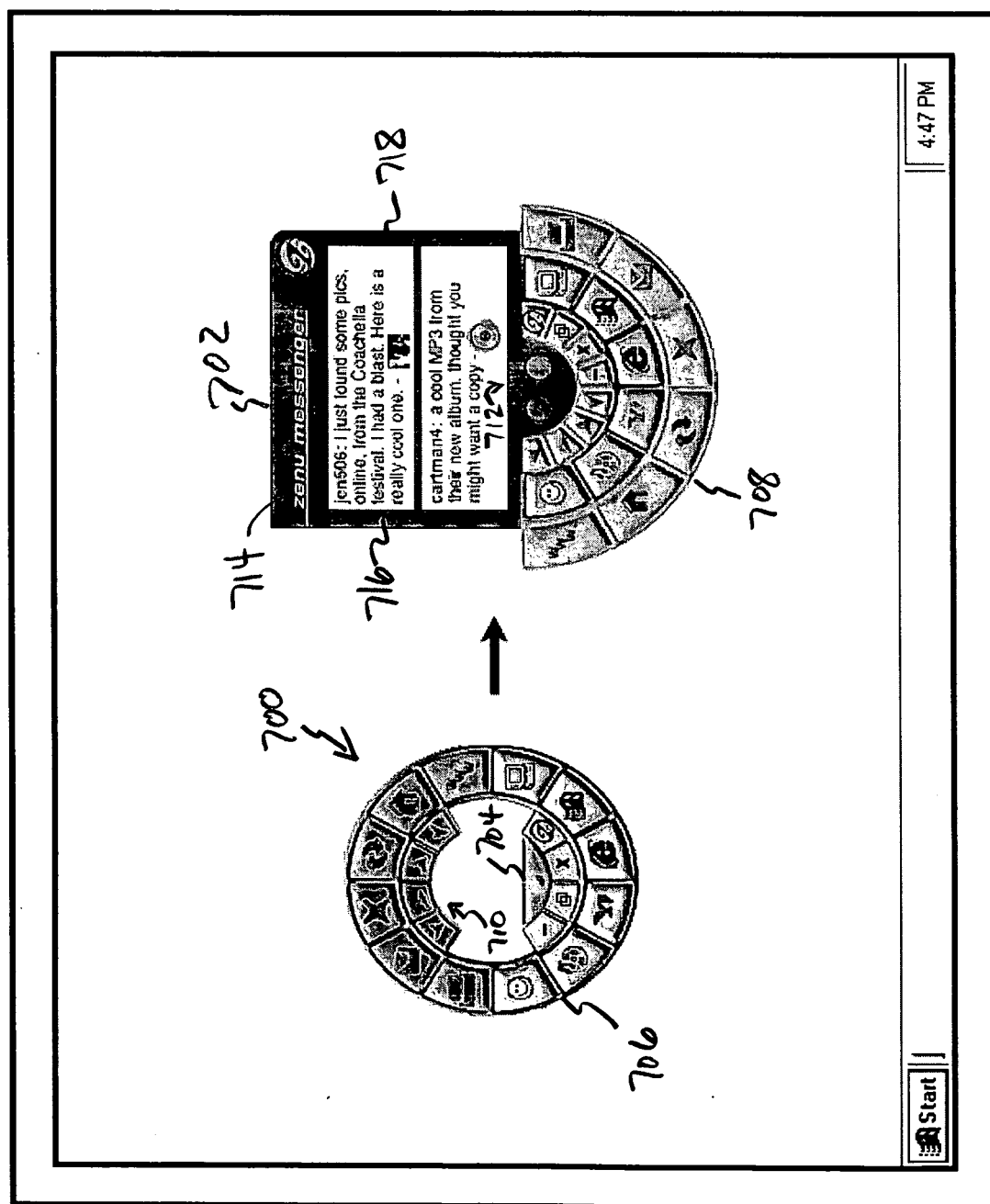


FIG. 7

FIG. 8A

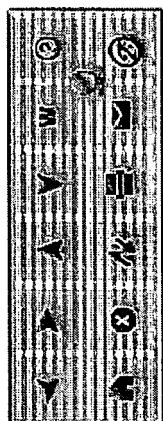


FIG. 8A

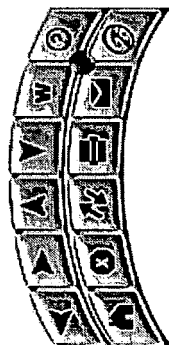


FIG. 8B

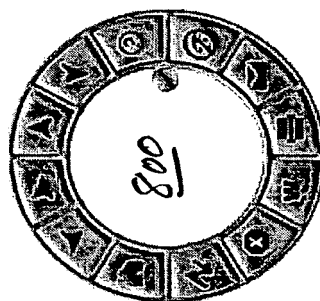


FIG. 8C



FIG. 8E

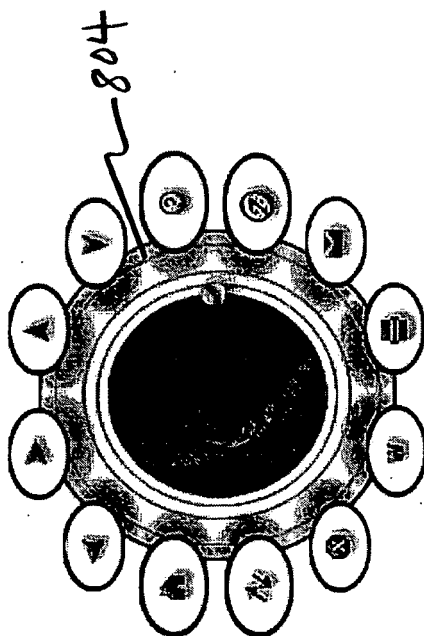
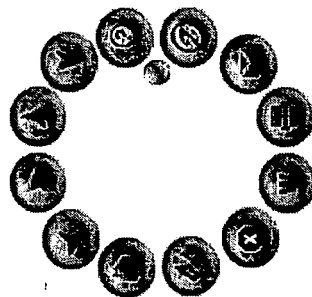


FIG. 8F



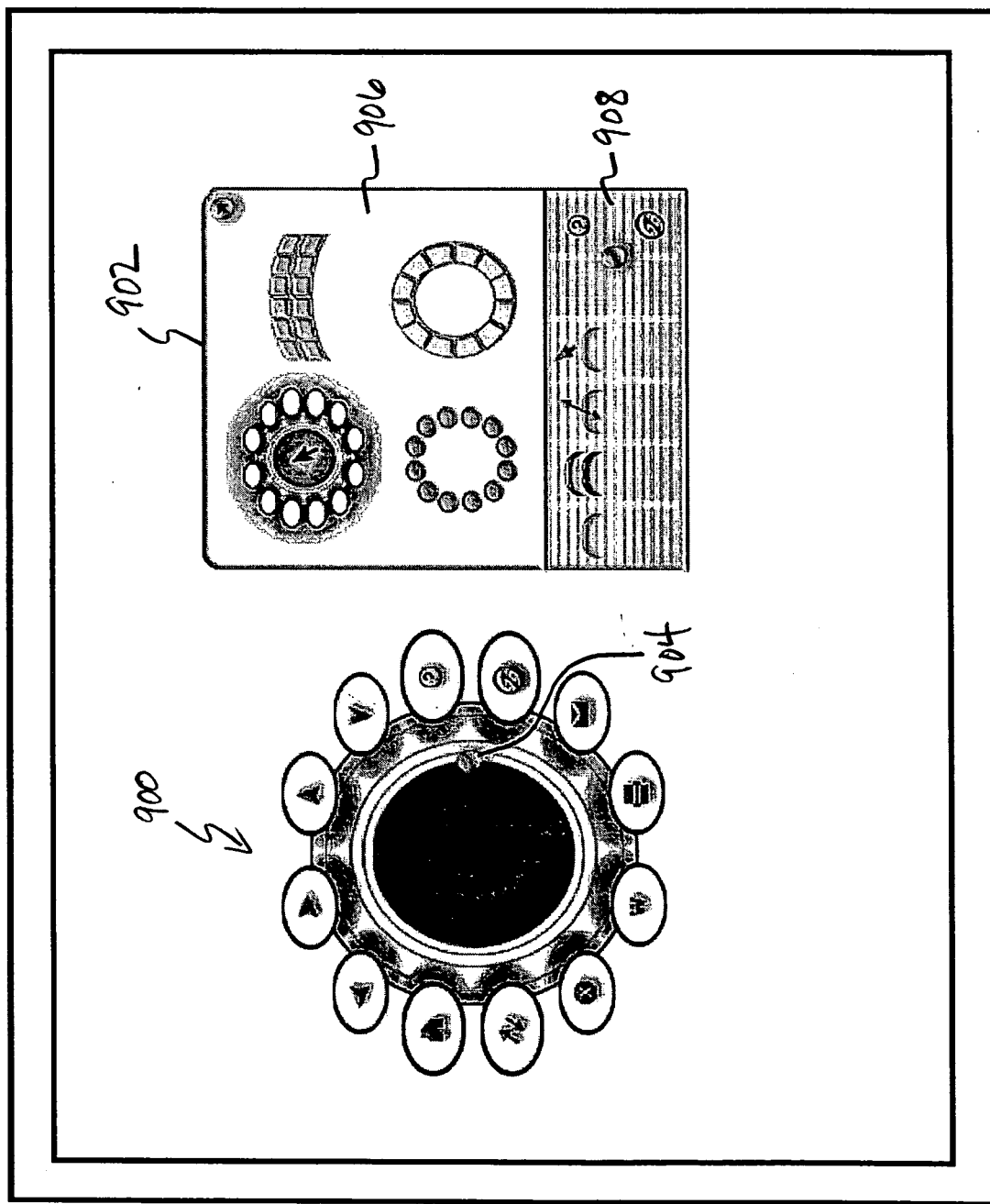


FIG. 9A

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FIG. 9B

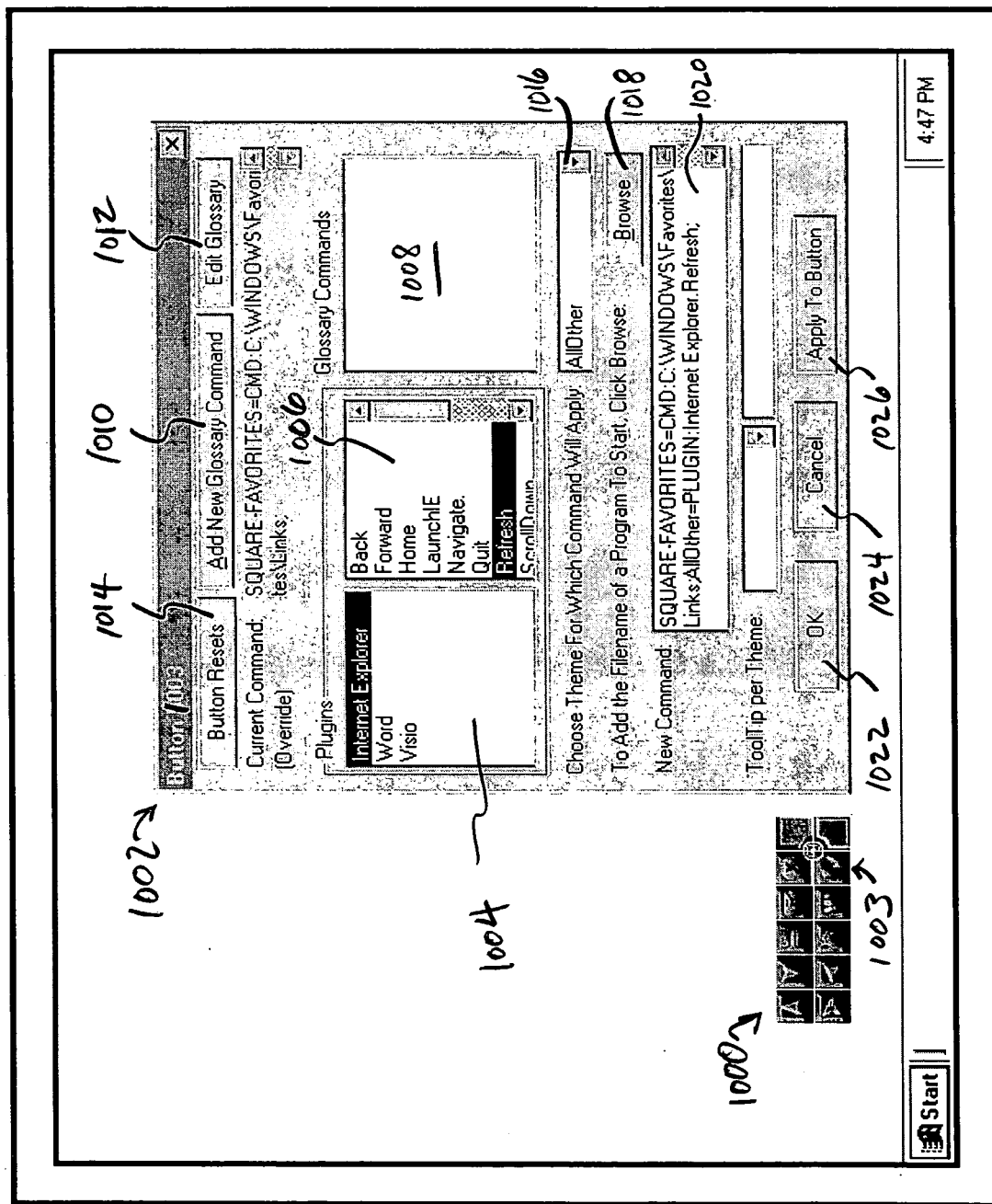


FIG. 10A

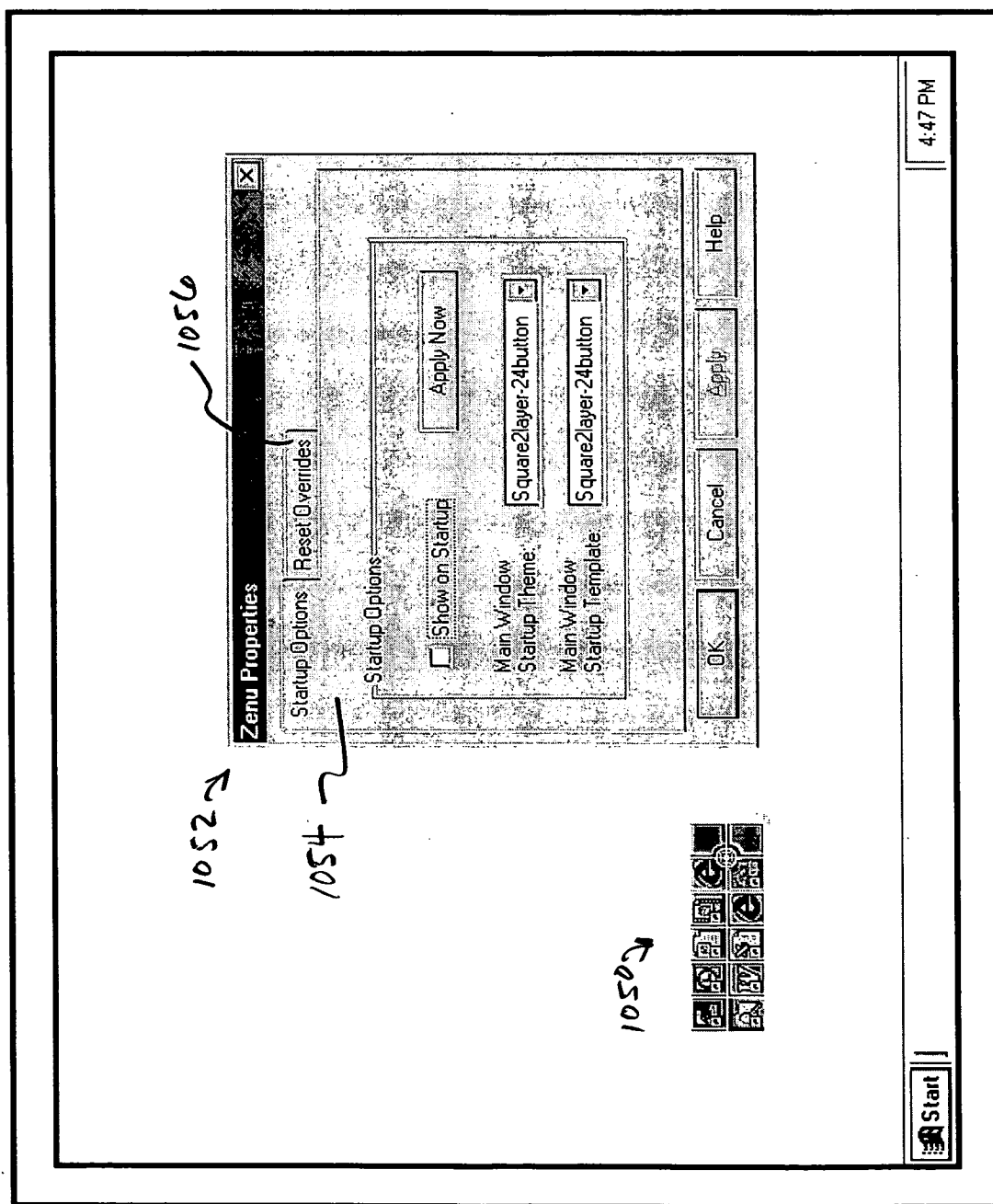


FIG. 10B



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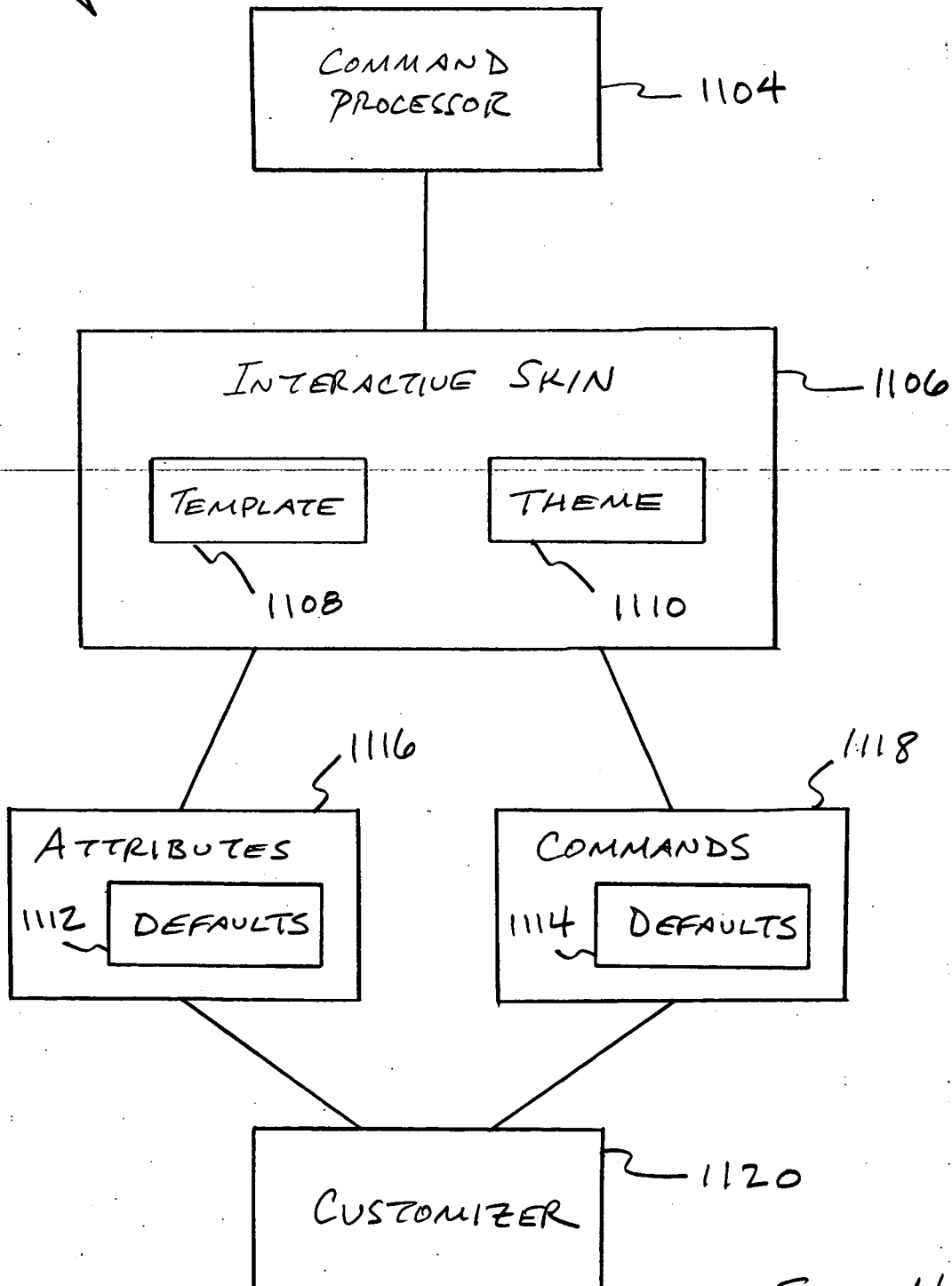


FIG. 11

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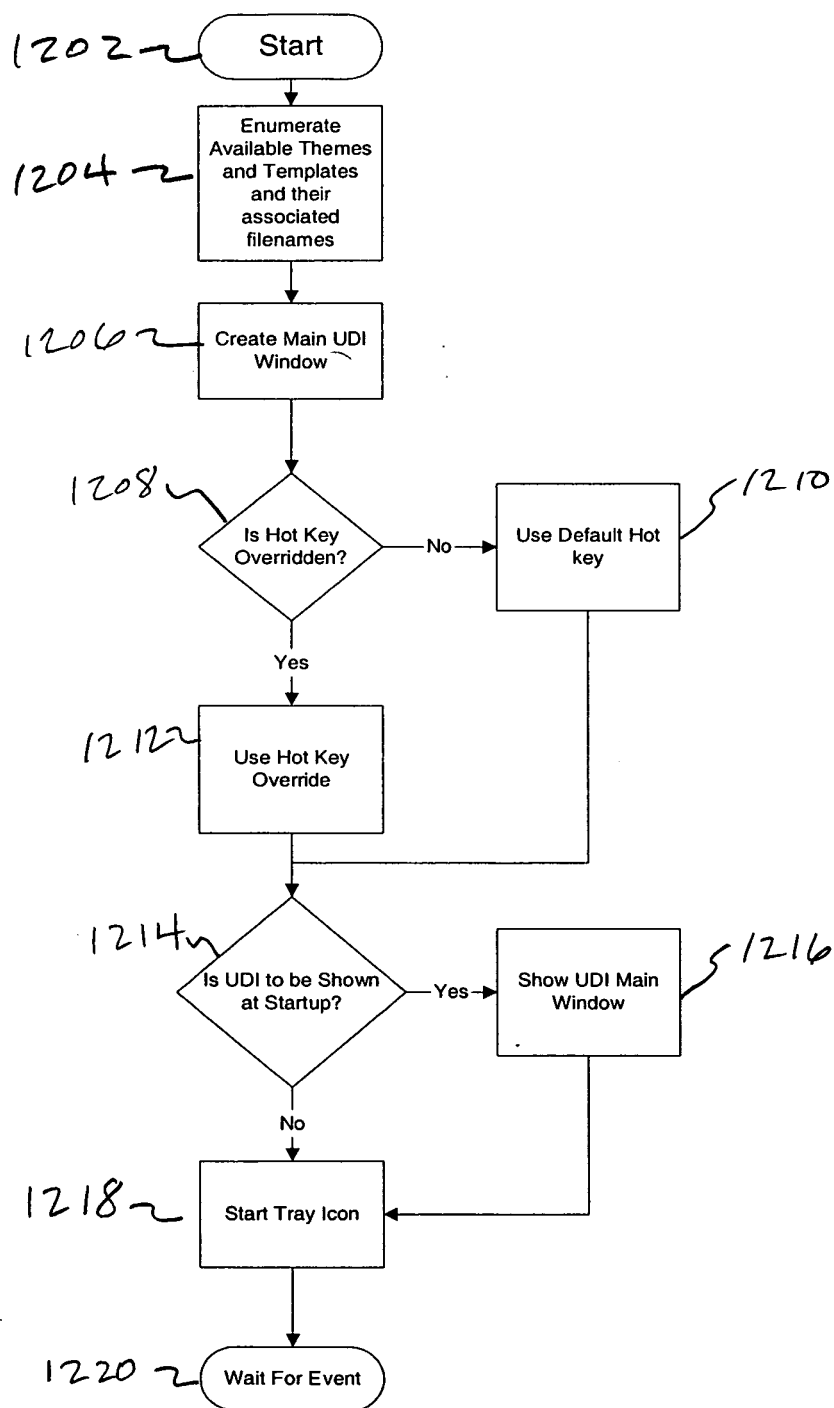


FIG. 12

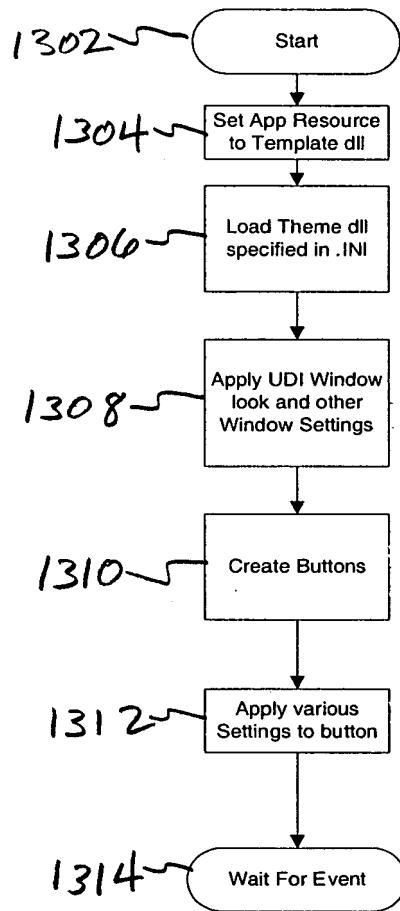


FIG. 13

FIG. 14

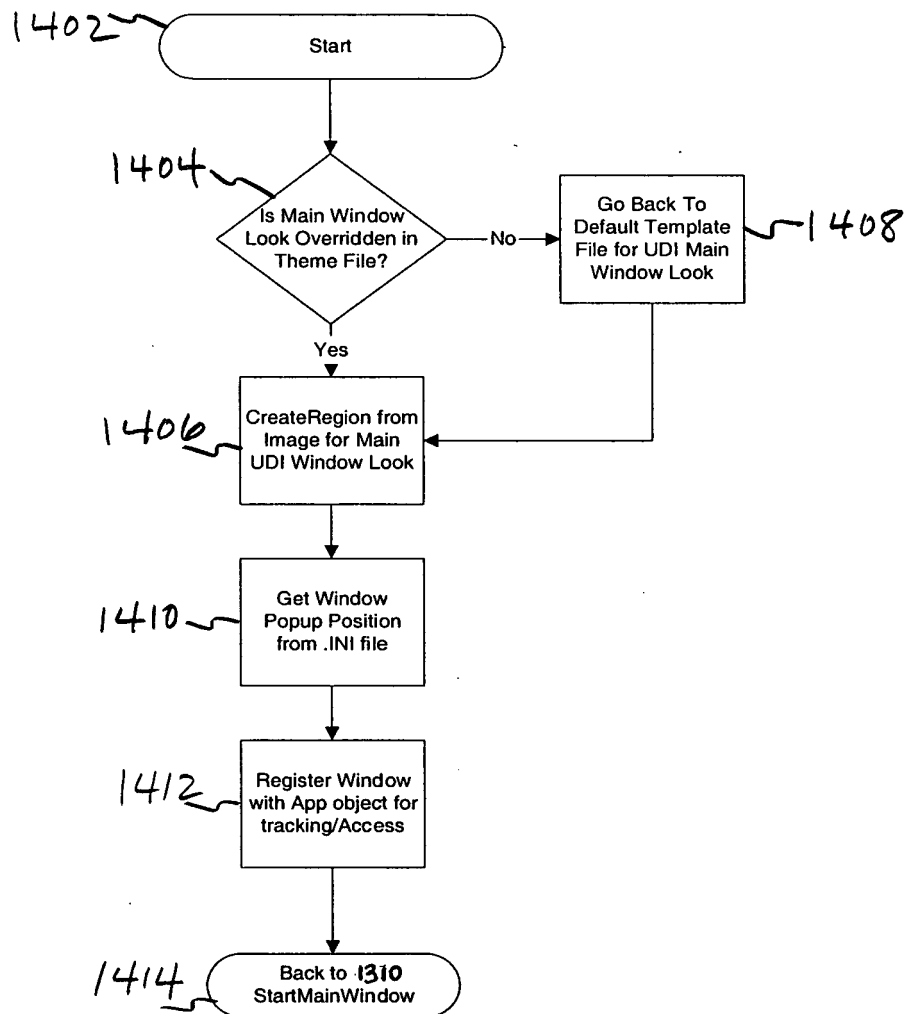


FIG. 14

```

graph TD
    1502([Start]) --> 1504[Begin Loop through buttons  
(EnumChildWindows)]
    1504 --> 1506[Get First Button]
    1506 --> 1508{Is the child window  
a button?}
    1508 -- Yes --> 1510[Create a UDI  
Button and  
Subclass the child  
Window]
    1510 --> 1512[Store pointer to  
button in a list for  
future access/  
destruction]
    1508 -- No --> 1514{Is there  
another child  
window?}
    1512 --> 1514
    1514 -- Yes --> 1516[Get Next Button]
    1516 --> 1508
    1514 -- No --> 1518([Back to 1312  
StartMainWindow])
  
```

FIG. 15

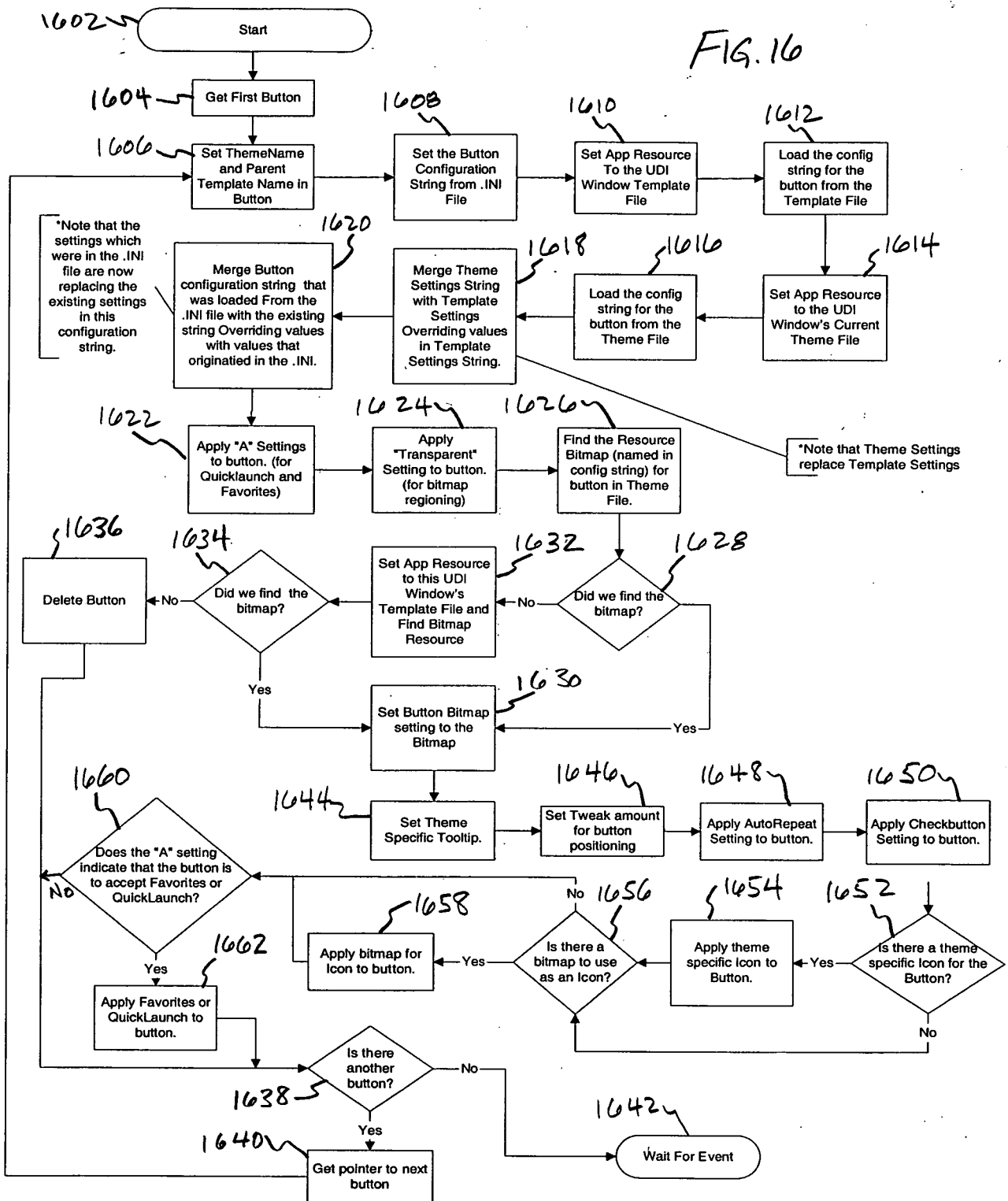
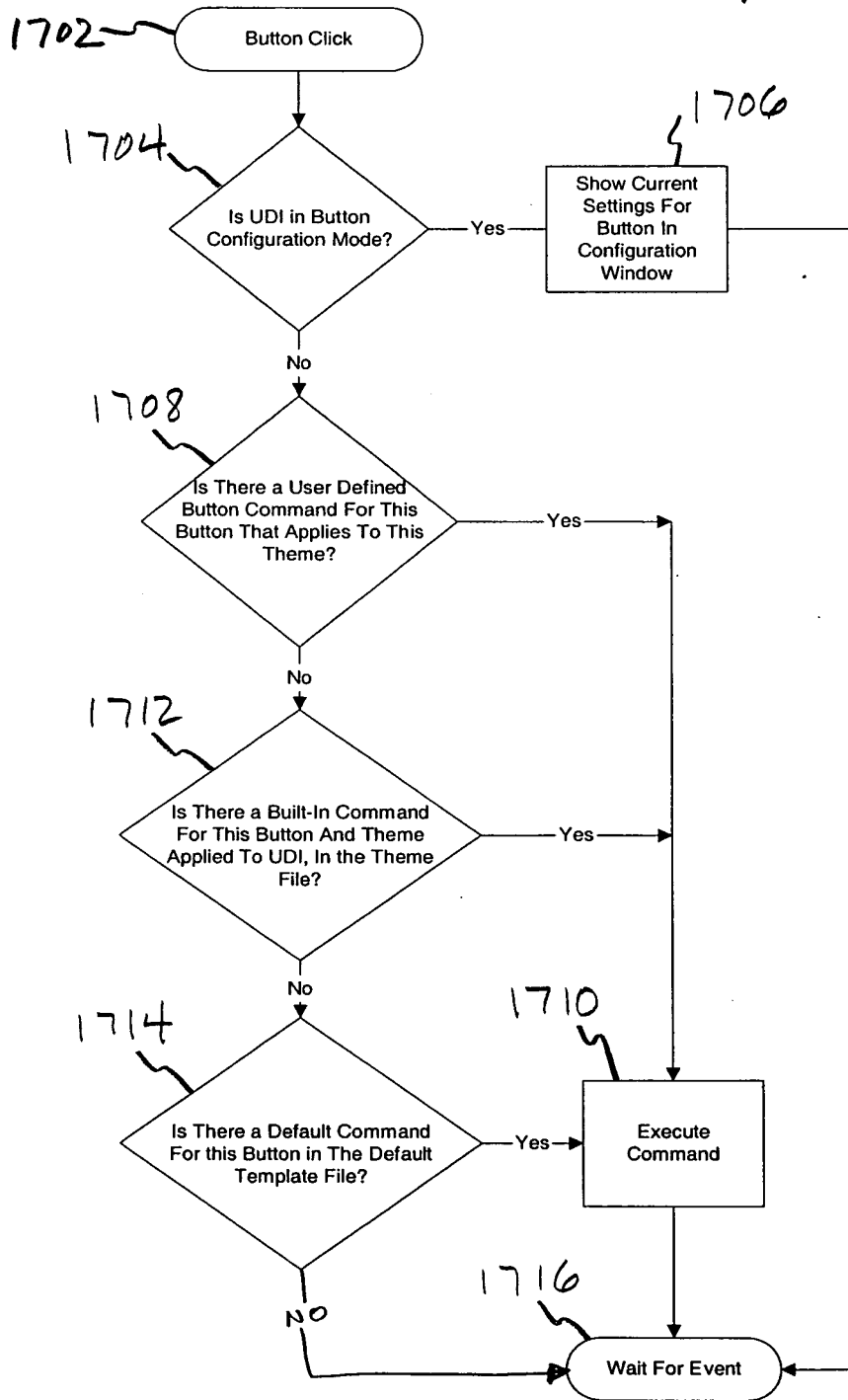
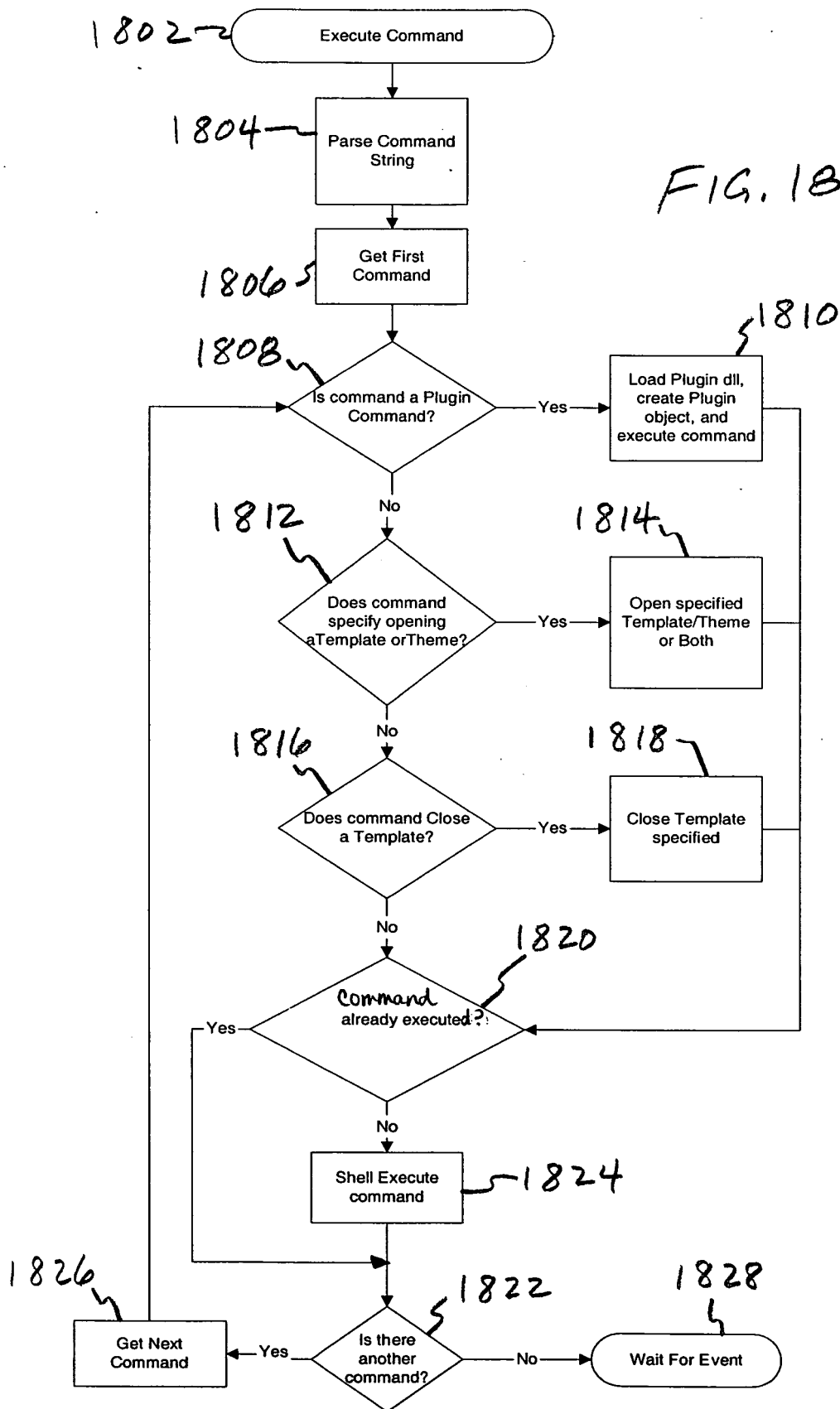


FIG. 17







```
graph TD; 1902([Dropped File on Button Event]) --> 1904[Create a Shortcut To the File and Place it in the Shortcut Directory]; 1904 --> 1906[Place Shortcut Icon For File Association on Button- Theme/ layer Specific]; 1906 --> 1908[Edit Button Command, Based on Current Theme so That When Button is Clicked the File is opened if that theme is currently applied.]; 1908 --> 1910([Wait For Event]);
```

1902 ~ Dropped File on Button Event

1904 ~ Create a Shortcut To the File and Place it in the Shortcut Directory

1906 ~ Place Shortcut Icon For File Association on Button- Theme/ layer Specific

1908 ~ Edit Button Command, Based on Current Theme so That When Button is Clicked the File is opened if that theme is currently applied.

1910 ~ Wait For Event

FIG. 19

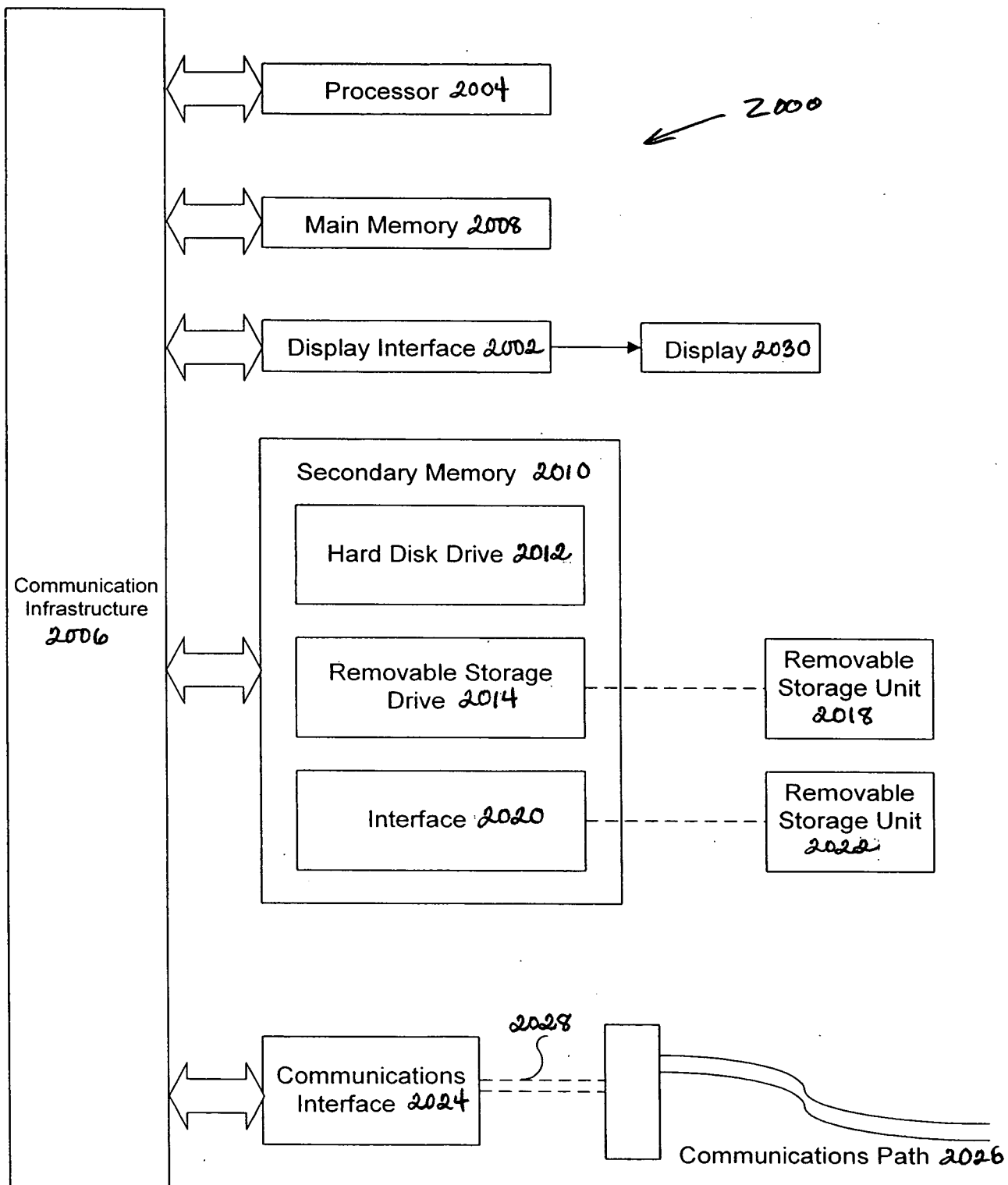


FIG. 20